2000 frog count

date	stations	species	weather	problems
2/25	VC	nothing	clouds/ 60	
	swamp	nothing		
	CS	nothing		
	BB	nothing		
	EP	nothing		
3/9	VC	1 pickerel, 1 leopard	sun 60	
	swamp	2 peepers		
	CS	nothing		
	BB	nothing		
	EP	nothing		
4/10	VC	2 green	rain 60	
	swamp	nothing		
	CS	nothing		
	BB	nothing		
	EP	2 green		
4/26	VC	1 pickerel, 1 bull	sun 50+	
	swamp	nothing		
	CS	nothing		
	BB	2 bull		
	EP	nothing		
5/4	VC	3 green, 1 pickerel, 1 leopard	sun 75+	
	swamp	nothing		
	CS	2 green, 2 bull		
	BB	3 green, 1 bull, 1 leopard		
	EP	2 green, 1 bull,		
5/11	VC	3 green, 1 pickerel, 3 bull	overcast	swamp is
	swamp	1 leopard	80+	nearly dry
	CS	1 green, 1 pickerel, 2 leopard		
	BB	1 green, 1 leopard 1 bull		
	EP	1 leopard, 3 bull		
5/19	VC	4 green, 1 pickerel 1 leopard	overcast/76	talking at some
	swamp	nothing	windy	stations,
	CS	3 green, 1 bull		machinery at
	BB	nothing		others, swamp
	EP	1 pickerel, 2 leopard		is dry
5/27	VC	4 green, 1 bull, 1 unknown	overcast 60	
	swamp	nothing		
	CS	2 green		
	BB	1 green		
	EP	2 green		
6/4	VC	5+ green	overcast	ponds low
	swamp	nothing	70+	1
	CS	3 green, 2 bull		
	BB	2 green		
	1		1	1

	EP	5+ green, 1 bull		
6/25	VC	5+ green, 2 bull	sun 80	
	swamp	nothing		
	CS	3 green		
	BB	nothing		
	EP	1 green		
7/9	VC	5+ green	sun 80+	
	swamp	nothing		
	CS	2 green		
	BB	1 green		
	EP	3 green		
7/30	VC	5+ green	sun 85+	
	swamp	nothing		
	CS	2 green		
	BB	2 green		
	EP	1 green		
8/27		1 green	overcast 80	ponds low to
		nothing		dry
		nothing		
		nothing		
	1 1 1 1 1	nothing		

One station had dried up by May